

### Amendments to the Claims

1. (Previously Presented) A method for processing events from electronic architecture, the architecture having a plurality of entities generating the events, comprising the steps of:  
extracting the events from the architecture;  
separating the events according to the entities;  
transforming the events to one or more text strings; and  
analyzing the one or more text strings to produce a human interpretable statement summarizing at least one of the events associated with the one or more text strings.
2. (Previously Presented) A method of claim 1, further comprising the step of filtering the events to process only events from identified entities.
3. (Previously Presented) A method of claim 1, wherein the step of extracting the events comprises extracting chassis logs, wherein the step of separating the events comprises separating the chassis logs, wherein the step of transforming events comprises transforming the chassis logs to text strings, and wherein the chassis logs include chassis codes formed of two numbers.
4. (Original) A method of claim 1, further comprising the step of coupling a getcc extraction tool to the architecture.
5. (Original) A method of claim 4, wherein the step of coupling comprises utilizing telnet.
6. (Original) A method of claim 1, the architecture being a server, and wherein the step of extracting events from the architecture comprises extracting events from the server.
7. (Original) A method of claim 1, wherein the step of transforming comprises converting a binary representation of the events to the text strings.
8. (Canceled)

9. (Original) A method of claim 1, wherein the entities comprises one or more of firmware, software, processors, architecture monitors, power monitors, cabinet monitors, and I/O drivers.
10. (Original) A method of claim 1, further comprising the step of controlling one or more steps of extracting, separating and transforming via one or more command line options.
11. (Original) A method of claim 10, further comprising controlling one or more steps of extracting, separating and transforming according to one or more configuration files.
12. (Original) A method of claim 10, wherein the step of controlling comprises inputting the command line options via a graphical user interface.
13. (Original) A method of claim 10, wherein the step of controlling comprises updating the command line options automatically from the architecture.
14. (Previously Presented) A method of claim 1, further comprising specifying, as command line options, one or more cells of the architecture, and extracting the events only from the one or more cells.
15. (Previously Presented) A method of claim 1, further comprising specifying, as command line options, one or more processors of the architecture, and extracting the events only from the one or more processors.
16. (Original) A method of claim 1, further comprising the step of saving a log file representative of the events.
17. (Previously Presented) A method of claim 1, further comprising the steps of transmitting the text strings to a plurality of analyzers, wherein each of the plurality of analyzers is associated with one or more of the entities, and analyzing the text strings at the plurality of analyzers.
18. (Previously Presented) A system for processing events from electronic architecture, the

architecture having a plurality of entities generating the events, the system comprising:

a computer including an extraction tool for extracting the events from the architecture, separating the events according to the entities, and transforming the events to one or more text strings;

a plurality of analyzers coupled to the extraction tool; and

an interface for coupling the extraction tool to one or more of the architecture and a log file storing the events from the architecture;

wherein the extraction tool is configured to transmit each of the one or more text strings to one of the plurality of analyzers; and

wherein each of the plurality of analyzers is configured to analyze the one or more text strings received from the extraction tool to produce a human interpretable statement summarizing at least one of the events associated with the one or more text strings.

19. (Original) A system of claim 18, wherein the entities comprise one or more of firmware, software, processors, architecture monitors, power monitors, cabinet monitors, and I/O drivers, and wherein the events comprise chassis logs from one or more of the firmware, software, processors, architecture monitors, power monitors, cabinet monitors, and I/O drivers.

20. (Previously Presented) A system of claim 18, wherein each of the plurality of analyzers is associated with one or more of the entities.